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KEKIONGAN 1968 Indiana Institute of Technology

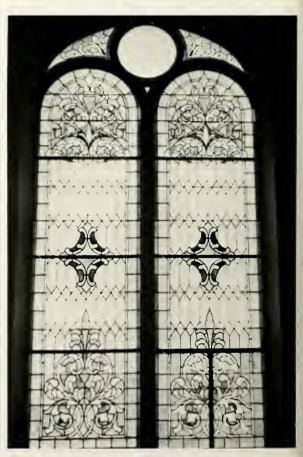
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Tech is an engineering college

















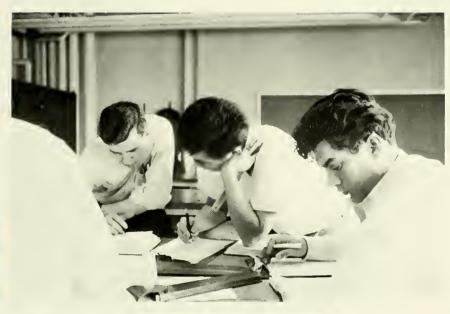


Tech is a mind-expanding experience











Tech is traditions . . .















. . . and a scientific sense of beauty.

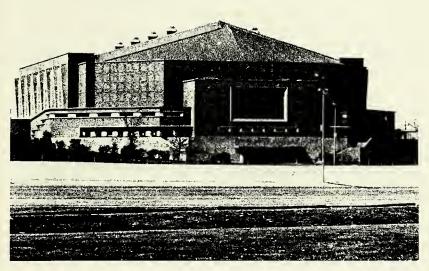




We have Fort Wayne to enhance the individual



















. . . and sports to relieve his tensions . . .













Our four years here . . .

. . . Seem so short . . .

. . . Yet so long . . .





G R A D U A T E S





Balent, Arthur D., BSEE, Electronic Option, Math Option; Munhall, Pennsylvania; Theta Mu Pi, Rush Director.

Bierlein, Carl A., BSME; Columbus, Indiana.

Fall Graduates

Boon-Long, Saravudh, BSCE; Bangkok, Thailand; President's List (I); Dean's List (I).

Bush, William J., BSME, Math Option; Ashtabula, Ohio; President's List (6): Dean's List (4); Mechanical Engineering Club, Secretary, Treasurer; SAE—President; IVCF—President; Pep Band; Student Senate; Tech Manor Club—Treasurer; Iota Tau Kappa, Zoltani Award in Mech. Eng.









Champlin, Ronald J., BSCE; Ashtabula, Ohio; American Society of Civil Engineers—Recording Secretary; Weight Lifting Club.

Cooper, Francis B., BSEE; Monrovia, Liberia; Institute of Electrical and Electronic Engineers.





Hipple, James H., BSME, Math Option; Union City, Ohio; President's List (3); Dean's List (6).

Howard, Gerald D., BSCE; New Berlin, New York; ASCE; President's List (I), Dean's List (4); ASCE—Technical Paper Award; Sigma Pi.

Ide, Harvey R., BSME, Math Option; Charlton, Massachusetts; Dean's List (1); Bowling.

Jacquay, Carl E., BSME; Monroeville, Indiana; Mechanical Engineering Club; SAE; Phi Kappa Theta—Secretary; Varsity Basketball; Intramurals.









Jones, John E., BSME: Anchorage, Alaska; M.E. Club; SAE: Dean's List (3): Vice President of Sophomore Class: KEKIONGAN, Ass't Editor: Sigma Phi Delta—President, Secretary: Varsity Baseball: Intramurals.

Keita, Balla, BSCE, Math Option; Kouroussa, Rep. of Guinea.





Liechty, Kenneth E., BSEE, Electronic Option; Grabill, Indiana; Dean's List (8); President of Glee Club; Band.

Ludberg, James A., BSME, Metallurgy Option; Stoney Creek, Ont., Canada; M.E. Club; SAE—Secretary; Dean's List (5); Senior Class Senator; Vice-President of Student Senate; Chairman of Traditions Committee.

Pico Rivas, Guillermo, BSEE, Math Option; La Habana, Cuba; Institute of Electrical and Electronic Engineers.

Prozny, Stanley J., BSAeE; American Institute of Aeronautics and Astronautics; Sigma Phi Epsilon; Intramurals.









Satkamp, Gary A., BSME: Union City, Indiana: President's List (1); Dean's List (3); Society of Automotive Engineers.

Shelley, Danny R., BSME, Math Option; Eaton, Ohio.





Stanton, Robert L., BSEE; Athens, Tennessee.

Wasielewski, Theodore A., BSPh, Math Option: South Bend, Indiana: President's List (5); Dean's List (1): Physics Club—President and Sec'y-Tr.; Varsity Soccer.

Woodward, Robert N., BSEE; Sinsburg, Connecticut; Dean's List (2); Dorm Governor; Track; Cross Country.





Bronnenberg, Gale H., BSME; Selma, Indiana; Intramurals.

Cly Jr., Arnold E., BSME; Bedford, Indiana.

Dreher, Dale A., BSME; Springfield, New Jersey; Dean's List (I); Tau Kappa Epsilon; Weight Lifting Club.

Hofmann, John F., BSME; Union, New Jersey; Mechanical Engineering Club.

Knepper Sr., Delbert M., BSEE; Fort Wayne, Indiana.

Mueller, W. David, BSPh; Fort Wayne, Indiana; Dean's List (4).

Plichta, William J., BSChE; Fort Wayne, Indiana; Chemical Engineering Society; Alpha Omega Tau; Basketball.

Seitler, Richard P., BSME; Coldwater, Michigan; President's List; Dean's List.

Shrira, Aharon, BSME, Math Option; Netanya, Israel; Alpha Epsilon Pi.

Utrias, Charles J., BSEE, Math Option; Fort Wayne, Indiana.

Van Houten, Judson D., BSEE; Pittsburgh, Pennsylvania; lota Tau Kappa; President's List (I); Dean's List (I); Who's Who Among Students In American Universities & Colleges; IEEE.

Vargo, Jess R., BSEE, Electronics Option, Math Option; South Bend, Indiana.

Weber, Jr., Harold F., BSCh; Chicago, Illinois; President's List (1); American Chemical Society.

Zimmerman, Alan L., BSEE, Electronics Option; Fort Wayne, Indiana; IEEE.





Bennett, Steven P., BSME; New Haven, Indiana; Phi Kappa Theta; Society of Automotive Engineers; Flying Club.

Bracho, Francisco J., BSME; Barquisimeto, Venezuela; Mechanical Club; Dean's List; Pres. and Sec. of Association of Latin American Students.

Winter Graduates

Castellucci, Anthony A., BSEE; Oriskany Falls, New York; Sigma Pi Fraternity; Counselor; Pep Band, Pres.; American Red Cross Drive, Chairman; Dean's List.

Demato, Richard G., BSME, Rochester, New York.









Dimarco, Anthony, BSME; Waterloo, New York; Tau Kappa Epsilon, Social Chairman; Inter-Fraternity Council; Intramural Sports.

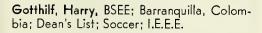
Durst, Richard, BSMath; Erie, Pennsylvania; Theta Xi, Corresponding Sec.; Dean's List.





Dwenger, Thomas A., BSME; St. Mary's, Ohio; Mechnical Engineering Club; Society of Automotive Engineers; Nucleus Staff, Reporter, News Editor, Assistant Editor.

Fowler, John T., BSAE; Augusta, Maine; American Institute of Astronautics and Aeronautics, President; Society of Automotive Engineers; Dean's List; A.I.A.A. Outstanding Achievement Award.



Holter, Bruce A., BSEE; Beech Creek, Pennsylvania.









Jurek, William B., BSME; East Amherst, New York; Society of Automotive Engineers; Sigma Phi Delta, Pledgemaster and House Manager; InterFraternity Sports; Intramural Sports.

Kilmurry, John M., BSEE; Fort Wayne, Indiana; Dean's List; President's List; I.E.E.E., Pres.; G.D.I., Pres.; Varsity Golf; Varsity Tennis; Intramural Football.





Kramer, Albert A., BSCE; Indianapolis, Indiana; Alpha Omega Tau, Pres. and Vice-Pres.; A.S.C.E. Student Chapter.

Lohmann, William R., BSCE; Trucksville, Pennsylvania; Dean's List; A.S.C.E.; A.W.A.; Alpha Omega Tau, Treas.

Lucht, Rodney N., BSME; Chicago, Illinois; American Society of Mechanical Engineers. Mandel, Joseph, BSEE; Dean's List, Institute of Electrical and Electronic Engineers.









Meredith, John F., BSEE; Monroeville, Indiana; Dean's List (10); President's List (1).

Ostrander, Paul G., BSEE; Ottawa Lake, Mich.; President's List; Iota Tau Kappa; Who's Who in American Colleges and Universities; Alpha Omega Tau, Secretary.





Palmer, Robert F., Trucksville, Penna.; Dean's List; Dormitory Counselor. Woods, Edward, BSCE; Sigma Phi, Rush Chairman, Assistant Pledge Master, from

Woodlyn, Penna.

Winter Graduates Not Shown

Arend, Basel J., BSME; Wauseon, Ohio.

Ashtari, Nostratollah, BSCE; Pishva, Tehran, Iran.

Boyd, James L., BSAE; Lewiston, New York.

Doyle, Richard E., BSME; Rochester, New York.

Knight, David A., BSEE; Vandilla, New York.

Lear, David M., BSEE; Kokomo, Indiana.

Ordway, Phillip, BSME; Whitesville, New York.

Renselle, Paul D., BS Math; Fort Wayne, Indiana.

Sata, Bhalchandra, BSME; Bombay, India.

Stensland, David, BSME; Pt Pleasant, New Jersey.

Taylor, Kennard L. Jr., BSChE; Hastings, New York.

Taso, Victor, BSEE; Elmhurst, New Jersey.

Williamson, Darrel, BSME; Portland, Indiana.

Wormeck, John J., BSAE; Shavertown, Penna.

Zehner, Donald, M. Jr., BS Math; Ashland, Ohio.





Barnhart, James E., BSCE; Tiffin, Ohio; A.S.C.E.; Sigma Phi Epsilon; Glee Club; Intramural Sports.

Blakeslee, David J., Blakeslee, Pennsylvania; A.I.C.H.E., Treas.; President's List; Dean's List; Dorm Athletic Director; Intramural Sports; Chemical Eng. Society.

Spring Graduates

Bone, David A., BSEE; Pittsburgh, Pennsylvania; I.E.E.E., Treas.; Iota Tau Kappa; President's List.

Broshar, Raymond E., BSCE; Fort Wayne, Indiana; Alpha Omega Tau; Dean's List; A.S.C.E., Corr. Sec.









Bruns, Fred, BSME; Floral Park, New York; Dean's List; Senior Class Pres.; Theta Xi, Treas. and Pledgemaster; Tech Manor Club; Intramurals.

Bush, Gary E., BSEE; Fulton, New York; Dean's List; President's List; I.E.E.E.; Sigma Pi, Treas., Pledgemaster; Interfraternity Council; Intramurals.





Byron, David L., BSME; North Syracuse, New York; S.A.E.; A.E.T.M.E.; Sigma Phi Delta, Pres. and Vice-Pres.; Dean's List.

Chaplin, Ronald N., BSEE; Allentown, Pennsylvania; Sigma Eta Epsilon; I.E.E.E.

Chislaghi, Donald A., BSAE; Monongahela, Pennsylvania; A.I.A.A.; Phi Kappa Theta, Treas.; Varsity Soccer; I.F.C. Rep.

Clark, Floyd J., BSME; Ashtabula, Ohio; A.I.A.A., Mech. Eng. Club; Sigma Eta Epsilon, Treas., Track.









Clark, James W., BSME; Albion, Indiana Society of Automotive Engineers.

Comins, Charles, BSCE; Camden, New York; A.S.C.E., Pres.; Intramural Sports; Dean's List.





Crouch, Muriel W., BSEE; Nashville, Tennessee; I.E.E.E.; Intramural Basketball; President's List; Dean's List.

Elston, Gerald W., BSCh; Grover Hill, Ohio; A.I.C.H.E.; Sigma Phi Epsilon; Intramural Sports; Iota Tau Kappa; President's List, Dean's List; Who's Who Among Students in American Colleges and Universities.

Eviston, Thomas P., BSME; Fort Wayne, Indiana; Sigma Phi Epsilon; Society of Automotive Engineers; Intramural Sports; Dean's List; President's List.

Galbreath, Joseph M., BSCE; Swayzee, Indiana; A.S.C.E., Vice-Pres. and Treas.; Maharajah Award in Civil Engineering.









Geil, Leon H., BSCE; Fairport, New York; Alpha Omega Tau; A.S.C.E.; A.W.W.A.

Gerig, Lynn A., BSEE; Monroeville, Indiana; I.E.E.E.; Kekionga Amateur Radio Club, Sec. and Vice-Pres.; Varsity Glee Club; Iota Tau Kappa; President's List; Who's Who Among Student's in American Universities and Colleges.





Hagerty, Dean W., BSCh; Monongahela, Pennsylvania; Sigma Phi Delta, Historian; American Chemical Society, Treas.

Hoverman, Ronald B., BSEE; Van Wert, Ohio; Glee Club; Intramural Sports; Iota Tau Kappa, Sec. and Treas.; President's List; Dean's List; Junior Class Treas.

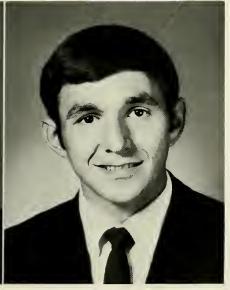
Hurd, David W., BSEE; I.E.E.E.; Theta Xi; Track, Most Valuable Player; I.F.C. Rep.; Dean's List.

Kenney, Richard A., BSEE; West Haverstraw, New York; I.E.E.E.









Koch, John E., BSCE; Lowell, Ohio; Newman Club; A.S.C.E., Sec.; Sigma Phi Delta; A.W.W.A.; Dean's List.

Krepich, Daniel P., BS Math; Cleveland, Ohio; Frosh and Soph. Class Treas.; Sigma Phi Epsilon; Intramurals; Dean's List.





Leffe, Peter R., BSME; Baldwin, New York; Student Senate, Vice-Pres.; Flying Club, Intramural Sports; Sports Car Club; Theta Xi, Social Chairman.

Lundberg, Dennis, BSCh; Indianapolis, Indiana; American Chemical Society, President; Electrochemical Society; Varsity Fencing; Jeorge Heise Award; Dean's List.

Lynch Gerald E., BSCE; Decatur, Indiana; Alpha Omega Tau, Business Manager; Bowling.

Marshall, Thomas R., BSEE; Columbus, Indiana; Institute of Electronic and Electrical Engineers.



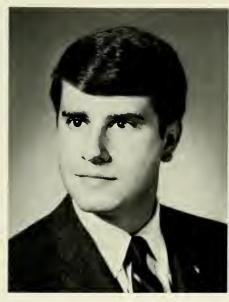






Martin, David P., BSEE; Lancaster, Penn.; Dean's List; Sigma Eta Epsilon; WITB Business Manager, and Chief Announcer.

Meadows, Clarence A., BSME; Greenburg, Indiana; Sigma Eta Epsilon, Pres.; SAE, Pres.; Soph-Class Pres.; Junior Class Vice-Pres.; Student Senate; Iota Tau Kappa; Kekiongan Fether; President's List; Dean's List.



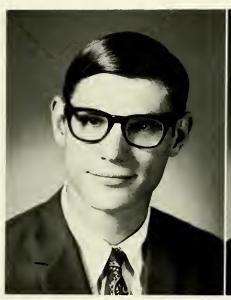


Palmer, Kenneth Joseph, BSChE; Fort Wayne, Indiana; Sigma Phi Epsilon, Vice-Pres.; Student Senate; IFC; Intramural Sports.

Pearsall, Raymond, BSME; Hempstead, New York; Dean's List; Intramural Sports.

Peterson, Jerald, BSChE; Fort Wayne, Indiana; American Chemical Society, American Chemical Engineers Society; President's List; Dean's List; Maharajah Award in Chemical Engineering, Summa Cum Laude.

Phelps, Frederick G., BSEE; Conneaut Lake, Penna.; President's List, Dean's List; Institute of Electronic and Electrical Engineers, Pres., Vice-Pres.









Pirrello, Jon R., BSME; Brooklyn, New York; Phi Kappa Theta, Vice-Press, Rush Chairman, House Manager; Pres. Sophomore Class; Varsity Fencing, Captain (3 years).

Racey, Frank J., BSEE; Niagara Falls, New York; Phi Kappa Theta, President; IFC, Secretary; Intramural Sports.



Monroe, Arthur M., BSCE; Highland Falls, New York; American Chemical Society; Society of Chemical Engineers, Pres.; Intramural Sports.

Morales, Domingo, BSEE; Judibana Edo. Falcon, Venezuela; I.E.E.E.; Latin American Association; International Club.

Murray, James R., BSME; Leiters Ford, Indiana; M.E. Club; S.A.E.; Intramurals; Tech Manor Club; Dean's List; President's List.

Nott, Richard N., BSAE; Stafford, New York; A.I.A.A.; Sigma Phi Epsilon; Track, Cross Country; Fencing Teams; Tech Manor Club; Student Senate; Dean's List; President's List.









Nowocien, Thomas A., BSCE; Buffalo, New York; Sigma Phi Delta, Business Manager; Pledgemaster; Intramurals; Dean's List; Iota Tau Kappa.

Olshesky, Dale, BSCE; Carleton, Michigan; A.S.C.E.; Alpha Omega Tau.





Randall, Stephen A., BSAE; Washington, New Jersey; President's List; Dean's List; A.I.A.A.; Sigma Phi Epsilon, Comptroller; Flying Club; Student Senate; Frsh. Class, Vice-Pres.

Rautkis, Richard R., BSCh; Easton, Pennsylvania; American Chemical Society.

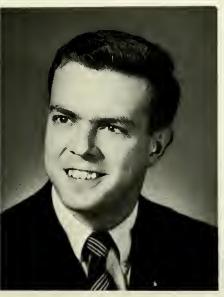
Ray, Edward A., BSAE (math option); Penn Run, Pennsylvania; A.I.A.A.; Sigma Phi Epsilon; Flying Club; Tech Manor Club, Governor.

Resac, Ronald J., BSME; Fort Wayne, Indiana; M.E. Club; S.A.E. Club; President's List; Dean's List.









Reynolds, Craig, BSME; M.E. Club; S.A.E., Sec.; Dean's List.

Riley, Larry P., BSCE; Fort Wayne, Indiana; Tau Kappa Epsilon, Pres. and Historian; American Society of Civil Engineers, Recording Secretary; Student Senate; Junior Class Vice-Pres.





Rogers, John M., BSEE; East Troy, Wisconsin; IEEE; SAE; Sigma Phi Epsilon, House Manager; Tech Band; Judo Club; Bowling Team; WITB.

Smeal, Donald R., BSME; Clearfield, Penna.; Sports Car Club, Treasurer.

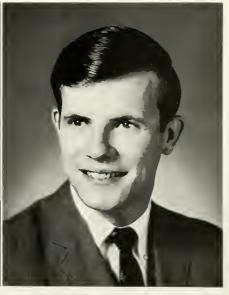
Starner, Levere, F., BSCE; Pocono Lane, Penna.; Sigma Eta Epsilon, Vice-President; Inter-Fraternity Council; Deans' List, President's List.

Stimpson, Donald D., BSME; Freeland, Michigan; Dean's List; Mechanical Engineering Club.









Strominger, Lawrence A., BS Math: Lima, Ohio; Dean's List; Weight Lifting Club.

Trotter, Douglas H., BS Math; Baltimore, Maryland; President's List, Dean's List; Iota Tau Kappa, Vice-President; Tech Manor Club; Student Senate; Varsity Fencing, Captain; Dormitory Counselor.





Wingrove, Paul, BSME; Wharton, New Jersey; M.E. Club; Intramural Sports; Student Senate; Dean's List.

Wood, Michael H., BSCh (math option); Dayton, Ohio; Dean's List; American Chemical Society; Kappa Alpha Psi; Varsity Basketball; Varsity Track; Varsity Volleyball.

Spring Graduates Not Shown

Ashtari, Nosratollah, BSCE; Pishva, Tehran, Iran.

Balser, Jeffrey L., BSEE; Hicksville, Ohio.

Boyd, Kenneth L., BSEE; Dallastown, Pennsylvania.

Coscia, Charles M., BSAE; Pittsburgh, Pennsylvania.

Dougherty, James T., BSEE; Fort Wayne, Indiana.

Gaudreau, Dean W., BSCE; Simsbury, Connecticut.

Hansen, Robert N., BSEE; Milltown, New Jersey.

Hohenberger, William R., BSEE; Defiance, Ohio.

Khatib, Ali, BSEE; Tulkarm, Jordan.

Kish, John, BSEE; Natrona Hgts., Pennsylvania.

Laffkas, Harry P., BSEE; Addison, New York.

Loiselle, Robert A., BSEE; No. Providence, Rhode Island.

Lomont, Kent A., BSCH; Fort Wayne, Indiana.

Luedeman, Joel K., BS Math; Fort Wayne, Indiana.

Mink, Charles S. Jr., BSCE; Berona, Pennsylvania.

Osborn, John D., BSEE; Ithaca, New York.

Profeta, Barry P., BSCh; Youngstown, New York.

Schell, Lyle E., BSEE; Evans Mills, New York.

Zani, Gian P., BSCE; Brooklyn, New York.

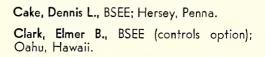




Bergendahl, Peter A., BSAE; Mohawk, New York.

Bogard, Gary, BSEE; Hershey, Penna.

Summer Graduates











Currier, Stephen M., BSME; Weston, Mass.

Farnsworth, Jeffrey A., BSME: Oreland, Penna.

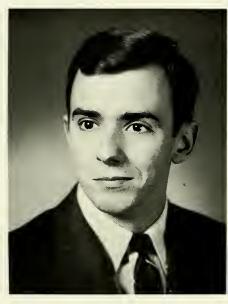




Foster, Michael R., BSCE; Fort Wayne, Indiana.

Gardner, Gerald L., BSME (math option); Ashtabula, Ohio.

Janiczek, Raymond, BSME; Gary, Indiana. Kochanski, Robert J., BSEE; Leonardo, New Jersey.









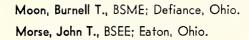
Krayer, Harry J., BSME; Geneva, New York.

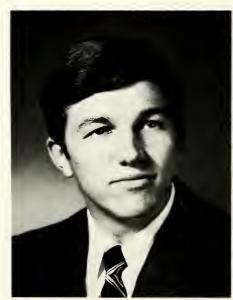
Laaker, Garry L., BSChE; Dillsboro, Indiana.

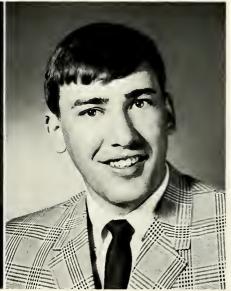




Laughner, John R., BSCE; Elkland, Penna. Magee, James, BSAE; York, Penna.



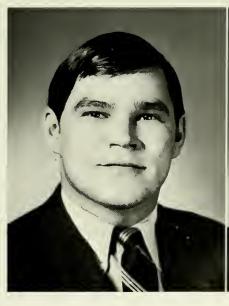








Muntz, Melvin C., BSEE; Holgate, Ohio.
Niemeyer, Robert L., BSCE; Fort Wayne, Indiana.

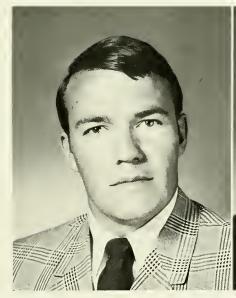




Richardson, Bryan Wayne, BSChE; Evergreen Park, Illinois.

Ripka, Frank L., BSME; Donora, Penna.

Sheets, Ronald L., BSCE; Harrisburg, Penna. Scott, Dean K., BSCE; Montpelier, Ohio.









Wareing, Lawrence J., BSME (math option); Fort Wayne, Indiana.

Wehr, Roger W., BSCE; Mifflinburg, Penna.



Weiss, Richard G., BSChE; Harrisburg, Penna.

Summer Graduates Not Shown.

Blackstone, Donald G., BSCE; Worthington, Ohio.

Carlson, Arnold George, BSCh; Vineland, New Jersey.

Clouse, Hershel L., BSME; Albion, Indiana.

Cunningham, Kenneth W., BSEE; Williamson, New York.

Emami, Mohamad Ali, BSCE; Shirez, Iran.

Fogle, Gary L., BSChE; Oakwood, Ohio.

Gelemey, Oleh, BSEE; Clifton, New Jersey.

Gleave, Terrence J., BSCE; Buffalo, New York.

Hall, Clinton O., BSCh; Fulton, New York.

Hall, Marlin J., BS Math; Fulton, New York.

Hearn, Vern Charles, BSEE; Fort Wayne.

Kaszycki, Joseph N., Pittsburgh, Penna.

Kyler, Lynn E., BSEE; Larwill, Indiana.

Levy, James L., BSAE; Cortland, New York.

Lynch, James T., BSChE; Niagara Falls, New York.

McKim, Charles R., BSCh; Mays Landing, New Jersey.

Patterson, James M., BSEE; Glenside, Penna.

Pursell, Lester B., BSME; Belvidere, New Jersey.

Shannon, Robert J., BSEE; Atlanta, Georgia.

Wong, Herman, H., BS Math; Chicago, Illinois.

A D M N R A N



Edward A. Dugan, President

President

Presumably, those of you who have been graduated from Indiana Tech this past year are now ready to apply your knowledge to the solution of problems within your chosen discipline. There is very little else your college can do for you in this respect.

The various traumas to which our Country is subjected with unfortunate regularity lead me to request something from you, other than the routine loyalty to your alma mater.

If indeed, your education has equipped you to assume some role in the arena of intellectual leadership, then I feel you have an obligation to carry it beyond the scope of your profession. There are groups of people, there are organizations, and there are individuals today who need your help. Because of your education you have this help to give but you must first be concerned, and being concerned, you must then become involved. Shy away from this involvement, as many of our citizens do, and you may find yourself very successful as a professional engineer or scientist but not as a human being.

It is possible for our times to change for the better—I believe they must. This change will occur much more quickly if those of us fortunate enough to have received a college education become involved. Progress, whether it be social or scientific, has never been a spectator sport and I urge you, for Indiana Tech, to leave the grandstand and get on to the field.

Edward A. Dugan Jr.





Vice-President and Academic Dean

Dr. Walter J. Williams

Business Manager

Mac Fuelber



Treasurer

C. A. Overholt





Student Services

Donald R. Steiner, Director



Oren B. Huffer, Registrar

Registrar's Office







Public Relations

Larry Bower, Director

Admissions

Robert Gerhart, Director



Freshman Division

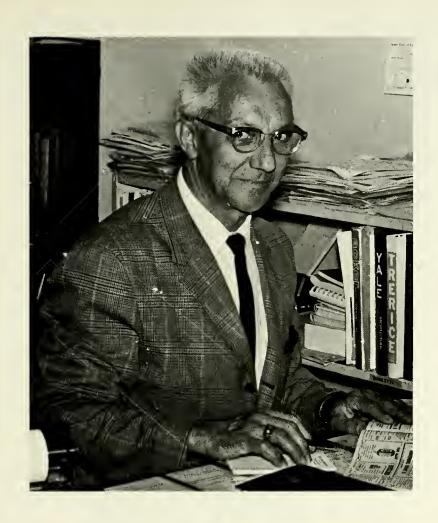
Paul Arnold, Chairman





Library

Willard Hunsberger, Director



Maintenance

Floyd Reynolds, Director

Security Service

Arthur Fillman, Chief





Dr. Ivan Planck, Chairman of the Mechanical Engineering Department.



Dr. Eugene Klingler. Chairman of the Electrical Engineering Department

Benjamin Dow, Chairman of the Aerospace Engineering Department



Dr. Tod Dixon, Chairman of the Chemical Engineering Department



Dr. Louis Petro, Chairman of the Civil Engineering Department



Dr. Warren Hoffman, Chairman of the Chemistry Department



Dr. Meredith Sprunger, Chairman of the Humanities Department



Charles Carr, Chairman of the Mathematics Department



Dr. Kozaburo Miyakawa, Chairman of the Physics Department

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D E P A R T M E N T S
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Professor Benjamin Dow, head of the Aerospace Department

Today's aerodynamics courses are quite different from those of a few years ago since supersonic flow causes significant heating and therodynamics has to be carefully taken into account. Earthbound navigation courses have been supplanted by special navigation. Structural analysis courses have shifted the emphasis from triangulated determinant frames to the indeterminate, stressed-skin structures. Mathematics continues to be an important tool in this field. This department continues as one using the most advanced scientific information to help develop and produce modern means of transportation through space beyond.



Bennett Kemp

Aerospace Engineering



Mr. Kemp in the Aero Lab



Chemical Engineering

Dr. Todd Dixon, head of the Chemical Engineering Department



Dr. William West



Professor Joseph Cranmer



The department of Chemical Engineering aims to develop the student into a well rounded, competent, and socially adjusted graduate. The development of the ability to think is paramount. The project method of instruction is used in the laboratory which is equipped with standard pilot plant apparatus such as stills, evaporators, filter presses, and mass and energy transfer units. The curriculum covers basic sciences applied science and general subjects, which give a broad foundation enabling the student to be employed in design, operations, sales, teaching, and research.



Dr. Warren Hoffman, head of the Chemistry Department

Chemistry

Chemistry is the science of change, and serves as one of the main foundations for all Science and Engineering. It is one of the essential backgrounds for every educated man in the Technological Age.

The Department of Chemistry not only serves to provide instruction in basic Chemistry for all Science and Engineering disciplines, but offers advanced courses in Chemistry for those interested in Research in industry or in further study in Graduate Schools.



Dr. Laszlo Szegedy



Dr. Robert Blair

57

Robert Swindell



Dr. Louis Petro, Head of the Civil Engineering Department



Civil Engineering



William Schrader, instructor



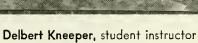
Professor Robert Ruhl Eugene Russel



Civil Engineering is the oldest of all the engineering fields. It has always been concerned with projects of both public and private nature that effect the social and economic life of the people.

Originally, Civil Engineering was concerned with the construction of bridges, and road building which are still major areas in the civil field. In the last half-century, additional areas have been added to the field of civil engineering, such as water supply, waste disposal, city planning, and traffic engineering. These are of importance for the public's health and welfare.







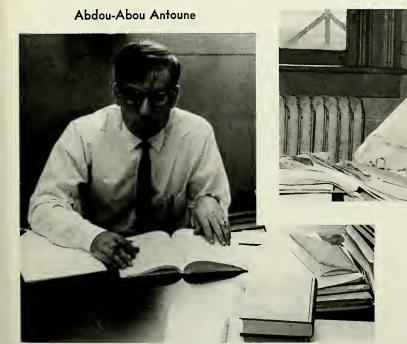
Dr. Eugene Klingler, Head of the Electrical Engineering Department

Electrical Engineering

Electrical Engineering encompasses many and varied fields. The graduate electrical engineer may find himself working in the fields of radar, guided missiles and satellites, atomic energy, electronic computors, radio communications, television, control systems, power generation and distribution, and other numerous specialized phases of Electrical Engineering



Professor Richard Dermer



Gordon Johnson



Engineering Graphics

Lee Bernhardt, head of the Engineering Graphics Department

Dwight Case

The engineer must have a thorough knowledge of Engineering Graphics if he is not to be considered an engineering "illiterate." This is the language by which the engineer communicates with others of his profession, draftsmen and technicians for whose work he is responsible. Industry has indicated that it considers this one of the most important subjects of which a newly employed graduate engineer must have knowledge. Engineering Graphics assists in the development of creative ability by training in space visualization. It develops the powers of analysis and synthesis. It provides a superior means of developing and recording ideas for posterity.





Vonne Meussling



Helen Dinius

English

The primary purpose of the English Department in an Engineering College is to teach the engineering student to express himself effectively in both speech and writing. The English Department offers courses in composition, literature, and speech so that the student may become a well rounded person able to meet the challenges in life.



Margaret Huff

Kenneth Lauer







Dr. Meredith Sprunger, head of the Humanities Department

The Humanities and Social Sciences in the college curriculum present the historic, literary artistic and philosophical heritage of our culture along with the accumulation of knowledge in the behavioral sciences.

Thomas Keyser



Humanities



Herbert Meussling

David Schlundt



Dr. Ivan Planck, head of the Mechanical Engineering Department, assisting a student.



Robert Marshall, helps a student in Elements of Material Science

Mechanical Engineering



Howard Macklin

Jack Quinn

The Mechanical Engineer is responsible for the designing and building of machines to produce power and the machines to utilize that power. Every manufactured article, no matter what its nature, requires the services of Mechanical Engineers both in the design of the machines by which it is manufactured and in the operation of the factory itself.

Creative thinking is nurtured and encouraged in the Mechanical engineering laboratories.





Charles Carr, head of the Mathematics Department



Robert Leeper

Mathematics

A student in the computor room



Hong-i Yang



Jerald Van Meter





Gordon Cole



Juana Santana



In our complex society, scientific progress depends on the mathematician, the engineer and many other scientists whose primary tool is mathematics. The department of Mathematics offers a well rounded course for the young mathematician, as well as the essential mathematics for the engineering, physics, and chemistry students.

James Dohner





Physics





Daniel Dwyer



Dr. Kozaburo Miyakawa, chairman.

Dr. Raymond Smith

If, as has been said, "this is the atomic age," then this is the age of physics. Nuclear weapons and machines are products of the physics laboratory. Each new day finds the physicist of our nation expanding the horizons of man's knowledge. Therefore, Indiana Institute of Technology meets the need for training in physics by offering basic and advanced courses designed to prepare a student either for direct participation in industry, or for a scientific career of the more traditional type.



Orville Kern



Donald Beeson





0 R G A N 0 N



Indiana's Members of the American Chemical Society

American Chemical Society

The ACS student's affiliate of Tech is a Chapter of the American Chemical Society, the world's largest organization devoted to a single science. The purpose of this club is to create and stimulate interest in engineering and to help them academically and socially to become better qualified candidates for future positions.



OFFICERS: L-R: Harvey Bransfield, Arthur Taylor, Dr. Laszlo Szegedy advisor; Craig Leighty, Raymond Hurtz.



Row 1: Steve Perlman, Garry Laaker. Row 2: David Blakeslee, Treas.; Mike Monroe, Pres.; Craig D. Brown, Vice-Pres.

Chemical Engineers Society

The Chemical Engineering Society is open to any students in the department. Its purpose is to help develop the student in his profession by disseminating knowledge relating to the practice and theory of chemical engineering for him.





Row I: Jim Barnhart, William Rose, Larry Riley, Dean Scott, Lynn Kyler, Gregory Shekas, John Laughner, Rick Karcz. Row 2: Bob Jackson, Leon H. Geic, Gerald Howard, Ron Brillhart, Ron Champlin, Glenn Cooley, Alan Wright, Paul Gowling, Garry Rickard. Row 3: Robert Ruhl, Advisor; Joseph M. Galbreath, Charles Comins, Cliff Deringer, Martin Hanagan, Steven Petty, Mike Foster, John Youngman, Don Drake.

American Society of Civil Engineers

The Association of Civil Engineers of Indiana Institute of Technology is an organization of students and faculty in the civil engineering department.

The purpose of the organization is to attempt to communicate to the student some of the difficulties he will experience in his chosen field. This is accomplished by inviting as his guest speakers men from different branches of the civil engineering field.



Ron Brillhart, V. Pres.; Charles Comins, Pres.; Joseph M. Galbreath, Treas.; Larry Riley, Sec.; William Rose, Cor. Sec.



Row 1: Advisor, B. L. Dow, S. E. Cart, Bud Woods, Jeffrey Farnsworth, Ross Hazel. Row 2: Colin Unsworth, John Kidd, Robert Becker, Brian Trhlin, Andy Kimbal, Thomas Page.

Flying Club

The Indiana Tech Flying Club was formed to give members an opportunity to fly, to obtain their licenses and to learn to fly at a minimum cost. Day and night, local and crosscountry flights are made at slight expense to the members. Membership is open to all students and faculty of Indiana Institute of Technology. The new "Cessna 150" is kept at Smith Field just north of Fort Wayne.







Row 1: Joel Bair, Arthur Munger, Sec.-Treas.; Ray Hertz. Row 2: Lee W. Walter, William Bush, Bob Dexter, President, John Seely.

Inter-Varsity Christian Fellowship





L-R: E. Nicholas, R. Silverman, P. Lefty, R. Sestile, J. Parsons, E. Guitard, J. Meakins.

The Indiana Tech Sports Car Club's main objective is to help its members to more fully enjoy their sports cars and to improve the driving skill of the student body. The Club provides for its members a 3 bay garage to do the necessary repairs and adjustments on their cars. The Club also sets up rallies as a part of its planned events and social functions. The club's membership is open to any member of the Tech student body, faculty, or alumni.

OFFICERS



Indiana Tech Sports Car Club and Better

Drivers Society



Row 1: Howard Macklin, David Stensland, Fred Benn, James Murray, Daniel Dietrich. Row 2: Phillip Ordway, Edward Hanish, Marvin Foust, Jeffery Wagner, Dennis Mullins. Row 3: Gary Satkamp, Norm Larsen, Manfred Taus, Craig Reynolds, Jim Ludberg.

Society of Automotive Engineers



Jeffrey Wagner, Chairman; Craig Reynolds, Secretary; Howard Macklin, Faculty Advisor; Marvin Foust, Treasurer.



Row 1: Barry A. Ehrman, Richard E. Doyle, Fred Benn, Floyd Clark, Richard J. Meyers. Row 2: Walter Paul, Sec.; John F. Boyle, Pres.; Carlton Nunley, Mim Ludberg, Bud Woods, James Herndon. Absent from picture: Mr. Quinn, Advisor; Bill Bush, Treasurer; Don Vaughn, Vice-Pres.; Thomas Mitchell.

Mechanical Engineering Club

The Mechanical Engineering Club is a local affiliate of the Ft. Wayne section of the American Society of Mechanical Engineers.

The objectives of the club are to advance, promote, and teach new phases of mechanical engineering. This is accomplished by programs which include talks by experienced engineers, and field trips to industries in the Tri-State area. Membership is restricted to students enrolled in the Mechanical Engineering Department.



Front, L-R: George Sollner, Gary Trapp, Bill Driscoll, Don Greene, Ken Hover, Joseph Ingals, Pete Costisick, Mike Bednar, Robert Legore. Back, L-R: Joe Kaszycki, Anthony Pegram, Jerry Jacyno, Bob Heiskell, John Wolos, Maurice Herbignat, Terry Rowley, Dick Schul, John DiBella.

Inter Fraternity Council

The interfraternity council is the judicial body which governs the standardization of the pledging program, and promotes cooperation among the fraternities in both scholastic and social affairs. It is composed of representatives of each fraternity on campus.



OFFICERS: Joseph Kaszycki, Pres.; Maurice Herbignat, V-Pres.; John Wolos, Treas.; Richard Schul, Sec.

Editor and staff do a little



Preparation ...

Kekiongan Office

The 1967-1968 Kekiongan is presented to the Students and dedicated to the graduates to help preserve the memories which Indiana Tech has given them. Our thanks go to all of Tech's Professors, Organizations, and students for making it possible for us to present to them with the best of our abilities ... Indiana Tech.

Melvin Black, #1 assistant



and enjoying.

Barry Simonds, editor in chief



Savings ...

William Barack, Co-editor



Thinking ...



Herb Amster, dark room director.



Garry Gardener, photographic assistant



John Jones, assistant editor





Craig Leighty, photographic editor and chief photog.

Tech Manor Club

The purpose of the Tech Manor Club is to promote the self-government of residence hall students, to represent these students to the co'lege administration, to promote scholastic attainment, and to assist in the social development and general welfare of all who live on campus. Membership consists of all male students living in the residence halls at Indiana Institute of Technology.



Advisor-Donald Steiner.



L-R: Rodney Bell, Fredrick Getz, Jack Rosenthal, Manfred Taus, Dale Miller, Paul Rising.



Row I: Wayne Gilbertson, Howard Livingston, Kenneth Paige, Timothy Brown, Charles Loew, Joseph Novak. Row 2: James Dougherty, Tom Sullivan, Jack Hriczo, Dennis Welch, Edward Paragi, Jerry Jacyno.

The Kekiongan Amateur Radio Club

The Kekiongan Amateur Radio Club's objectives are to promote amateur radio activities among interested students and to bring together students who have an interest in practical application of communications.

To qualify for membership, a student or faculty member must have a Federal Communications License ranging from novice to advanced. Instruction for this license is provided by the qualified members to those who wish to take the examinations for them.



Neil Hansen, editor



Mary Lou Golding

Nucleus

We of the staff like to feel that we have maintained the rich tradition of the Nucleus by presenting to the student body all responsible information of concern. Our main intent as the official publication of the campus is to stimulate the minds of our fellow students by presenting noteworthy news. We believe in Indiana Tech and her students, and principles; and we consistently support all organizations and programs that contribute to the growth of the college and the students. Whenever controversy atises, we intend to present both sides least we fall prey to irresponsible reporting.

Staff selecting pictures for the next edition.





All work and no play ...



Bob Jackson types copy for the next edition.

No salt salts like ...



Photography plus.





TECH WIVES OFFICERS AND COMMITTEE CHAIRMAN: Row I: Mrs. Konkle (Treasurer), Mrs. Schellenbach, Mrs. Gary Bush (President), Mrs. Hanish, Mrs. Niemeyer, Mrs. Donald Wise. Row 2: Mrs. Kraeer (Secretary), Mrs. Roberts, Mrs. Broshar, Mrs. Geil, Mrs. Byrne, Mrs. Faucett, Mrs. Profeta, Mrs. Bickley.

Indiana Tech Student Wives Association

Organized in July of 1957, the purpose of the Indiana Tech Student's Wives Club has been to further social activities, acquaintances, and friendship among the wives of students of IIT. Wives of all married students of IIT are eligible for membership.

The club arranges programs of varied types for the members. These range from an address on the social problems of our time by a local authority to bingo or a humorous skit by the members.

It is also the purpose of Indiana Tech Students Wives Club to contribute to and work for the good of the College whenever possible.

At banquets held twice annually wives of graduating students are presented with their P.H.T. (putting hubby through) degrees.



Row 1: David Snyder, Arthur Munger, Roger Rothhaar, Robert Bruno, Marylou Golding, Carl Kinkel, George Hurrell, Rex Grice, Don Greene. Row 2: Mrs. Vonne Meussling, Robert Hockman, Michael Ihnat, Tom Hessen, Dennis Sensenich, David P. Martin, Paul E. Knupke, Dennis Roberts, Peter Beckman, Loretta Jackson. Row 3: Dean Jumper, Steven A. Yokel, F. C. Dobbs, Steve Goldurs, Joseph Adamo, Ronald B. Atchison, Ted Baker, Lee Walter III, Judd Van Houten.



Joe runs the show.

Station Management ...

WITB 550





WITB 6-O'clock news and weather ...



What's up Fran?



Oh No!!



Wish that record would hurry up.



"Speak up, I can't hear you."

Mr. Paul Arnold, Director

Tech Pep Band

Indiana Tech's band was formed through the inspiration of Mr. Paul Arnold two years ago and since then has served to increase school spirit at almost all of the schools functions, elections, basketball games, etc.



Mr. Arnold helps a musician in trouble



The Band performs even in the most adverse weather

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F A T E R N T I E S
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88



Row I, L-R: Jean Goldman, Ed Steier, Herbert Birkman, Louis Korolis. Row 2, L-R: Don Poling, Fred Jaessing, Steven Linkous, Stanton Swartfiguer, Gary Seewer, Michael Wilchek. Row 3, L-R: Terry Rowley, John Cains, Vincent Kelble, Richard Brunjes, Tom Gage.

Alpha Sigma Phi

In May 1932 Alpha Sigma Phi, then known as Alpha Gamma Upsilon, was the first fraternity installed by Indiana Institute of Technology. The purposes of Alpha Sigma Phi are to foster education, to maintain charity, and to promote patriotism. The objects of the fraternity incidental to these purposes are to encourage culture and high scholarship, to assist in building of character, to promote college loyalties, to perpetuate friendships, to cement ties within the fraternity membership.



OFFICERS: Front, L-R: Terry Rowley, pres.; Herbert Birkman, advisor; Nick Korolis, v-pres.; Tom Gage, treas.; Jean Goldman, corr. sec.; Steven Linkous, rec. sec.



Front Row, L-R: Glenn Cooley, Alex Skoczylas, Harvey Branfield, Leonard Weiser, George Toll. Back Row, L-R: Robert Phillips, James Bruening, Mick Smith, Ira Rumberg, Tim Brown, George Hurrell.



Alpha Epsilon Pi

The purpose of Alpha Epsilon Pi is to foster and promote brotherly love, to inaugurate a spirit of cooperation and helpfulness, to create a better understanding among our brothers, and to encourage vigorous participation in college and general activities in our community, to the mutual advantage of all concerned.

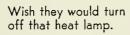


OFFICERS: Tim Brown, treasurer; Alex Skoczylas, president; Mick Smith, vice-president; and George Hurrell, secretary.





Where there's work, there must be play.







Row 1, L-R: Jan Schilling, Bob Niemeyer, Raymond Broshar, Darrel Williamson, Rock Strickler, Thomas Sweeney. Row 2, L-R: Robert Kuras, Donald Wise, Joseph Scanlon, John Blackburn, Jerry Lynch, Don Gillespie, Dwight Walgamuth. Row 3, L-R: Leon Geil, Paul Rising, Harry Vollkommer, Thomas Croucher, William Plichta, Albert Krammer, William Lohmann.

Alpha Omega Tau

The Alpha Omega Tau social fraternity became a part of Indiana Institute of Technology in January, 1967. The purpose of this fraternity is to promote fellowship, social, scholastic, and recreational activities for its members.



OFFICERS: Jerry Lynch, business manager; Harry Vollkmmer, chaplain; Albert Kramer, president; William Lohmann, treasurer; Rock Strickler, vice-president.



... Alpha Omega Tau Banquet



Jerry Van Meter receives honorary membership.

1 ... 2 ... 3. SPIT!!



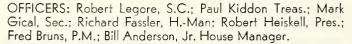
Maw Rising ... and her family??

AAT

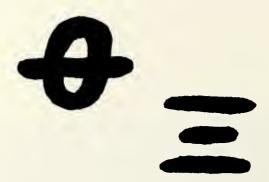




Row I: David Massey, Richard Fassler, Joe Rudmann, Robert Fassler, Robert Lagore, Thomas Mitchell. Row 2: William Frederickson, Bruce Belousofsky, Wayne Whitacre, Stephen Currier, Francis E. Wajciechowski, Thomas Burek, Ron Kantorak, David Peters, Robert Lyons. Row 3: David Hurd, John McGivern, Mike Hayzer, Stan Gritz, John Valengavich, Gart Root, William Mitchell, Ron Minto, Leo Nea, Terry Warner, Robert Flipovits.







Theta Xi

The purpose of Theta Xi is to develop and enhance the personality of its members, to encourage scholastic achievement and good conduct, broaden outside interests, promote mutual understanding and increase loyalty on the part of the fraternity brothers to Indiana Tech. Membership is open to all male students at Indiana Tech.



Row I: J. King, J. Kloster, S. Sinkovich, J. Andreeff, M. Gicale, T. Cincotta, L. Thompson, J. Frazer, L. Bennett, B. Alexander, L. Hilbert. Row 2: R. Jumper, F. Boyle, D. Clinton, R. Heiskell, F. Bruns, F. Heiby, W. Anderson, P. Kiddon, J. Gleckler, W. Paul, J. Farnsworth.



Theta Xi smoker, Fall 1967.



A swinging party.

The pledges paint the house.





First Row, L-R: Phil Love, James Brown, Mike Woods, James Whitt. Second Row, L-R: Anthony Pegram, Raymond Williams, Halton Williams.

Kappa Alpha Psi

Kappa Alpha Psi, a college fraternity now composed of more than 200 undergraduate and alumni chapters on major campuses and in cities throughout the country, boasts a membership of over 20,000. It was founded in the school year of 1910-11 on the campus of Indiana University at Bloomington, Indiana. Its constitution is the law of an organization predicated upon and dedicated to, the principles of achievement through a democratic fraternity.

Preparation for the coat of arms was completed during the summer of 1911 by three of the founders who solicited the aid of a professor of Greek art at the Indiana University, together with that of a professor of Concordia University. The second chapter of Kappa Alpha Psi was chartered in 1913.



Kappa Alpha Psi Queen, Deborah Littlejohn.



Kappa Alpha Psi banquet.







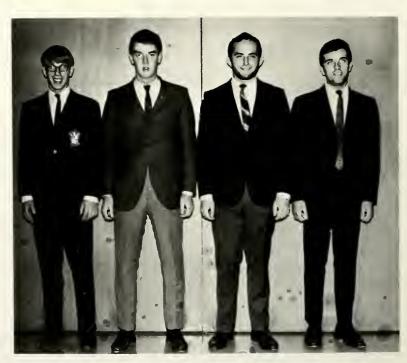
Kappa Alpha Psi queen, Deborah Littlejohn.



Row 1, L-R: David Schutte, Greg Flinn, Jerry Barcikowski, John Czmyr, James Back, Rodney Bell, Neil Hansen, Richard Rockefeller. Row 2, L-R: Michael Petruska, George Sollner, Jon Trahan, Mike Feher, Donald Greene, Donald Chislaghi, Ray D'Amore. Row 3, L-R: Richard Boes, Dave Lazor, David Hull, Ronald Mazar, Jon Pirrello, Richard Karcz, Edward Zebus.

Phi Kappa Theta

Phi Kappa Theta offers a brotherhood fraternity for the Catholic students at Indiana Tech. Phi Kappa Theta is an organization that endeavors to promote conduct consistent with good morals, and an active Catholic faith, creating an atmosphere which will stimulate substantial intellectual progress and scholastic achievement; and also to promote principles of fraternal loyalty through brotherhood.



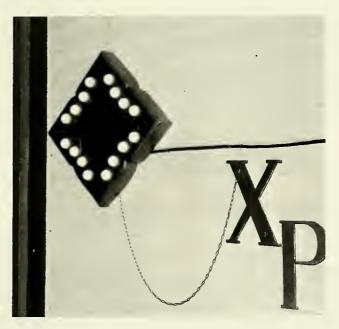
OFFICERS: Donald Greene; vice-president; Greg Flinn, president; Jim Back, treasurer; Ray D'Amore, secretary.





A relaxing evening at the house ...

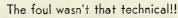




Every fraternity's pride ... the active badge.



Phi Kappa Theta's half-time show ...







L-R: Robert Loiselle, George Levy, David Tanbuay, Barry Erhman, Don Bubna, Merle Crammer, Bennet Kemp, Advisor; James Douchtery, Dennis Berquist, Henry Stricker, Juanna Santana, Advisor; Mike Bednar, Paul Nessen, Floyd Clark, Robert Baird, Dennis Sensenich.



Delta Sigma Phi queen.

Delta Sigma Phi

Delta Sigma Phi Fraternity, a fraternity of engineered leader-ship, recognized certain standards of attainment and gentlemanly conduct to achieve its goals, Each Brother shall exemplify these principles by conduct and enforcement in order that the Fraternity may grow and prosper with honor to itself and that the world may ever be convinced of the sincerity of our purpose.

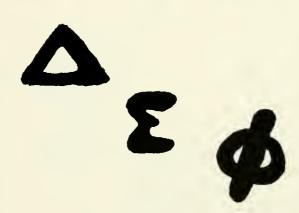
Our Brotherhood of men, whose ideals and beliefs are those of a modern civilization, and essential to the welfare of our college men.



 $\mbox{\sc L-R:}$ Jim Dougherty, Jim Levy, Clarence Meadows, Donald Bubna, and Frank Starner.



Homecoming float.





Dennis Sensenich studies real hard!!!



First Row, L-R: J. Barnhart, M. Hoot, E. Ray, W. Kuntz, D. Berona, J. Iugalla, T. Zoeller, J. Walker, D. Krepich, T. Wardell. Second Row, L-R: R. Brillhart, D. Hontz, T. Divelbiss, J. Kovaleski, Wm. Meyer, J. Williamson, P. Cosficick, E. Clark, A. Plummer, M. Ihnat, D. Burkett. Third Row, L-R: N. Bennett, M. Bak, R. Weiss, R. Kochanski, T. Nott, D. Gaudreau, J. Keller, T. Brindle, J. Morse, R. Stroup.

Sigma Phi Epsilon

Theta Tau Epsilon, a local fraternity bounded in April 1962, became the Indiana Eta chapter of Sigma Phi Epsilon on February 2, 1963. The membership has grown to the largest on Indiana Tech's campus.

The basic ideals of the fraternity are to promote high academic standards, provide a useful service to the college, and community, to guide and manage gentlemanly conduct at all times, to always put forth with highest moral character, and to develop an unsurpassable union of brotherhood that will serve as a guide throughout life.



L-R: Ken Palmer, V-President; Steve Randell, Comptroller; Dean Gaudreau, President; Dean Scott, Corresponding Sec.; Robert J. Kochawski, Recorder.



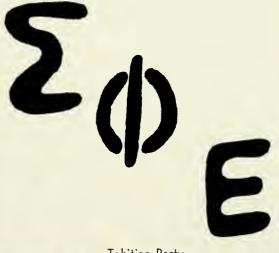
First Row, L-R: S. Randall, P. Knupe, J. Nolan, A. Seagren, Frank Croft, D. Scott, J. Fennema. Second Row, L-R: J. Thomas, J. Rogers, K. Palmer, M. Joyce, B. Molnar, J. Puckett, T. Eviston, W. Gregor. Third Row, L-R: R. Sheets, T. Drake, M. Holbrook, S. Prozny, A. Taylor, R. McAlpine, D. Southard, S. Smith, G. Elston.



Olympic Runners ...



Repairing party

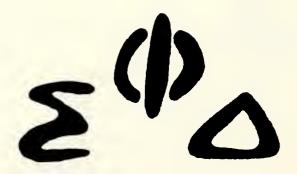








First Row, L-R: Melvin Black, Dean Hagerty, Ron Hughes, Dan Beckman, Bill Jurek, Gerald McGuire, Chuck Newell, John Koch, Bob LaCrosse. Second Row, L-R: Chuck Boothe, Jim Luterek, Bill Barack, Dean Boggs, Ray Littlefield, Fred Keer, Leo Rosynsky, Fred Norris, Dave Sites, Karl Engler. Third Row, L-R: John DiBella, Barry Simonds, Tom Church, Bob Bauman, Lou Lorenzi, Dave Byron, Maurice Herbignat, Ralph Douthitt, Mickey Walsh, Bob Becker.



Sigma Phi Delta

The fraternity was founded at the University of Southern California in April, 1924. The membership totals over 5000 engineers and engineering students.

The purpose of Sigma Phi Delta is to promote the advancement of the engineering profession; to foster the advancement of engineering education, to instill a greater spirit of cooperation among engineering students and organizations; to inculcate in its members the highest ideals of good citizenship, Christian manhood, obedience to law and brotherhood; and to encourage excellence in scholarship.



L-R: Fred Keer, House Manager; Bob Becker, Secretary; Lou Lorenzi, Vice-Chief; Dave Byron, Chief.



Our Sigma Phi Delta home ...



Cram-nering it!!



And then she said ...



Proud of our hard work.



"I would have to be at the end of the line."



Row I, L-R: Tom Landis, N. Ashtari, Jerry Jacyno, Ken Cunningham, Dave Svereika, Alan McMurtrie, Scott Spooner, Clinton Hall, Ronald Tomasello, Ken Hover, Dave Morris. Row 2, L-R: Calvin Yama, Robert Ambro, Dan Thompson, Gerald Howard, Gary Bush, Lee F. Bernhardt, Ray Degraw, Garry Laaker, John Schach, Ed Reddinger, Ronald Meschberger. Row 3, L-R: Ernst Martin, James Fay, Den Uhlik, John Osborn, Peter Bergendahl, Robert Smith, Bud Krayer, Bruce MacMurray, Don Stevenson, Lou Grabowski, Bruce Nakamura.

E M

Sigma Pi

The objectives of the Sigma Pi fraternity are: to establish a brotherhood of college men; to promote scholarship and literary culture; to advance the cause of education; to raise the standard of morality and develop the character of men; to diffuse culture; and to encourage chivalry among men. All men are solely accepted on their individual worth, regardless of race, color, or creed.



L-R: Lee F. Bernhardt, Advisor; Tom Landis, Herald; John Osborn, President; Peter Bergendahl, Vice-President; Bruce MacMurray, Corresponding Secretary; Scott Spooner, Secretary.



Sigma Pi welcomes everyone ...



What M-80? Where? Not us!



Our President at work ...

Sigma Pi's study atmosphere ...





First Row, L-R: Ray Newcomb, Joe McKonly, B. T. Crockett, Andy Dodzik, Fred Benn, John Beidler. Second Row, L-R: James Goodnough, Bill Driscoll, Richard Silverman, John Enea, Ghazi, Braish, Richard Schul. Third Row, L-R: Scott Logan, Robert Christianson, Larry Riley, Robert Polsky, Thomas Moon, Barry Siembor.

Tau Kappa Epsilon

Tau Kappa Epsilon Fraternity was founded in Illinois Wesleyan University, Bloomington, Illinois, January 10, 1899, as a new fraternity in which its members would be chosen "... not for wealth, rank or honor, but for personal worth and character". As Tekes, we stress character, mental aptitude, health, and physical strength, and proficiency in social graces. With these ideals we have grown to be one of the largest social fraternities with 213 chapters in forty-one states and provinces of Canada.



Row 1: John Enea, Treas.; Craig McGinnis, Pres.; Joe McKonly, Soc. Chair. Row 2: Richard Silverman, Pledge M.; Bryan Richardson, Chap.; Don Blackstone, Sec.; Richard Schul, V-Pres.

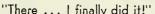


First Row, L-R: Joe Kaszyski, John Varvaro, Mike Gephart, Rick Sestile, Bryan Richardson, Anthony DiMarco. Second Row, L-R: Edward Guitard, Craig McGinnis, Tony Lisinicche, John Linsenmeyer, Gary Trapp, Terrence Gleave. Third Row, L-R: Donald Hawksley, Warren Garraway, John Wolos, Voe Wiley, Donald Blackstone.



"What's keeping Caesar?"









Teke Senior Banquet.

I.F.C. Work Day



Members of Theta Xi work to beautify the Campus



Sig Ep does their part



Leaves get heavy after they have set for six months



Alpha Epsilon Pi had 100% turn out for the Work Day.

A day's work, a day's pay ...



Robert Polsky lays out bricks for laying





Alpha Epsilon Pi brushes up on their work



Ray Williams (Kappa Alpha Psi)



Jim Fanama (Sigma Phi Epsilon)



S P O R T S

Bowling



First place: Lou's Barber Shop.
Second place: Delta Sigma Phi.



Faculty vs. Sig Pi



*=#+!, if I only had my slide rule.



L-R: Rick Soleau, Stan Gritz, Pete Rakowski, Bud Woods, Tom Hesmand, John Kloster.

Tennis



Rick Soleau waits in anticipation.

Under the leadership of the new coach, Bob Macy, Tech's 1967 tennis team fought hard with plenty of spirit and vigor.

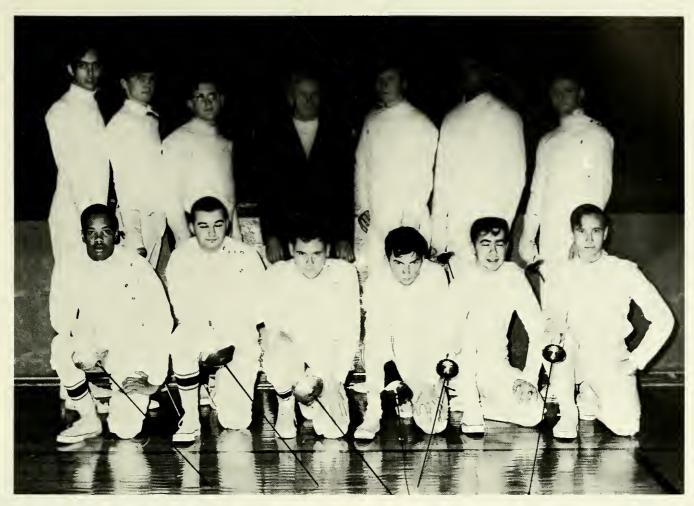
Coming through as outstanding players were:

- 1. Pete Rakowski
- 2. John Kloster
- 3. Bud Woods

The near future looks promising with lettermen returning to add spirit and experience to the team.

Pete Rakowski





Standing: Gardener, Agee, Hockman, Coach Wahl, Breuning, Nunley, Williams. **Kneeling:** Hall, Cordray, McBain, McGrath, Palomne, Jackson.

Fencing

Techs Epee Team



Fencing, one of the most interesting sports at Tech proved to be very active in 1967-68. Lead by their captains Niel McBain and Ed Nicholas as well as their coach Henry Wahl, the team always put forth a winning effort.

Coach Wahl





Coach Dow and Team

Golf

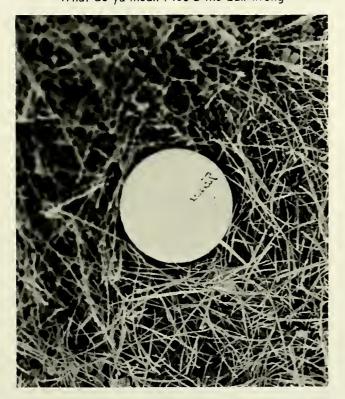
Addressing the ball





Lefty

What do ya mean I tee'd the ball wrong



Coach, Benjamin Dow





Row 1: Tom Hesmand, Jim Johnson, Don Glover, Doug Coren, Greg Judice.
Row 2: Steve Henson, George Boulter, Rick Soleau, Fred Heiby, Al Goffinet.

Track

This year the track team was again a good representative of Tech. Althrough the team was not as successful as hoped for, the individual effort and spirit was there.

Many freshmen showed up for this years team, and show good promise for the future.

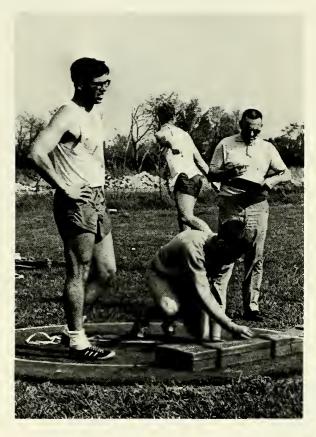
Rick Soleau





Sock it to me baby!

Al Goffinet



If only I had wings.





I threw a spear in the air and where it fell I know not where.



The agony of defeat.

Coach Macy at work.





Volleyball

This year's volleyball team was sparked onward not only by the team but also the Coach, Jerre McManama who in 1966 coached the Olympic team to a near victory. Tech's team put up an excellent battle all year.



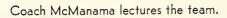
Coach Jerre McManama and the team





The Tech Baseball team and Coach McManama

Baseball



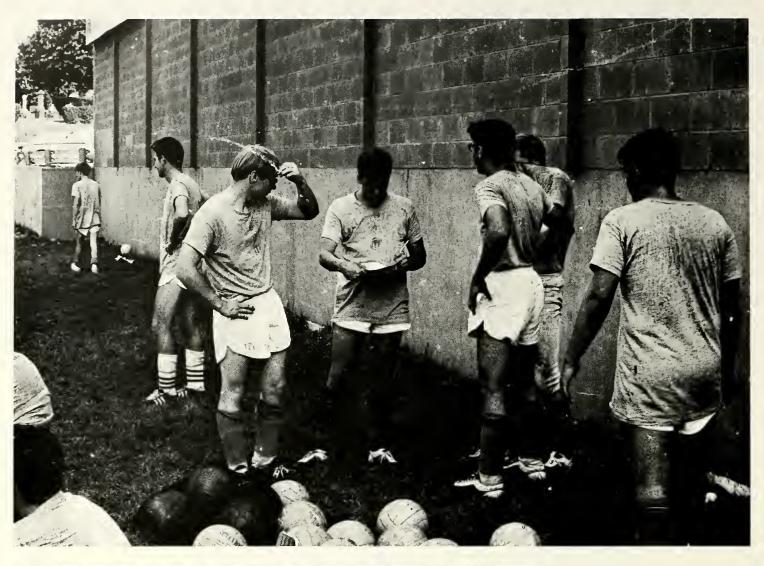






Pitch ... High and inside







Soccer

The Soccer Season ended with the Tech Warriors winning 8 and losing only 3. The season was highlighted with the longest winning streak on record, 6 in a row. The talent of James Frazer and Tom Hatayadon, two Sophomores was well recognized, with Frazer being nominated to the All-Conference Team.



... clear sailing ...



Frazer in action





Up, Up, and away ...



Coach McManama looks on "hopefully"







The Call and the question



Basketball





A typical Jim Brown fake!

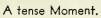
Jim Whitt adds two more.



Arch-rival Tri-State knows when they've met a better team.

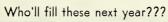








Back to studies.







Steve Henson





Coach Jerre McManama

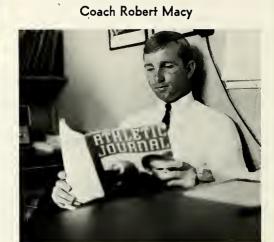






Don Blackstone





John Sovinski



Tim Foltz







James Whitt



Leo Ochs



Phil Love



Mike Saalfrand



E

... Push Button Math



Mike Gensic

Sigma Phi Delta



Anyone moves they get it.

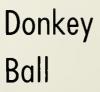


Why Me?

Bruised and Broken soldiers



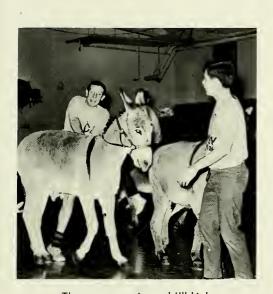
Two points for Sig Delta





Vs.

Now What!!



Throw me again and I'll kick





WLYV

D O R M A T O R I E S



Mr. John Blackborn ... Ist floor



Mr. Thomas Sweeny ... Ist floor



First floor of the Alumni Quadrangle



Second floor of the Alumni Quadrangle



Mr. Robert Flipovits ... 2nd floor



Mr. Charles Cummins ... 2nd floor

Mr. Peter Bergandahl ... 3rd floor





Mr. Arnold Carlson ... 3rd floor



Third floor of the Alumni Quadrangle



First and second floor Kalbfleisch Hall

Mr. James Fanama ... Ist and 2nd floor Kalbfleisch Hall





First, second and third floors of Sihler Hall







Mr. Barry Simonds ... 2nd and 3rd floor Crull Hall.

First, second and third floor Crull Hall



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S T U D E N T S
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The Library's study tables and a student making good use of them







Mail, mail, and not one female

Students talking over a test



Are you kidding me?





Paul Arnold and Donald Steiner meet with student leaders



A Tech Band



Bert's food hits the spot—Augh!!!!!!



Many organizations hold car washes for needed funds

Give me a few moments and I'll have that ear right back where it belongs $% \left\{ 1,2,\ldots,n\right\} =0$

That's sleeping beauty!!!





Registration is fun for the secretaries



Auh!! this is the life



Study booths in the library remain full during finals



Hanging decorations for elections, Techmen are assisted by a pretty helper

Student Elections

Women are getting into politics





Speechs are made to their classmates by all candidates

Vote

Vote



Gladly!

Vote

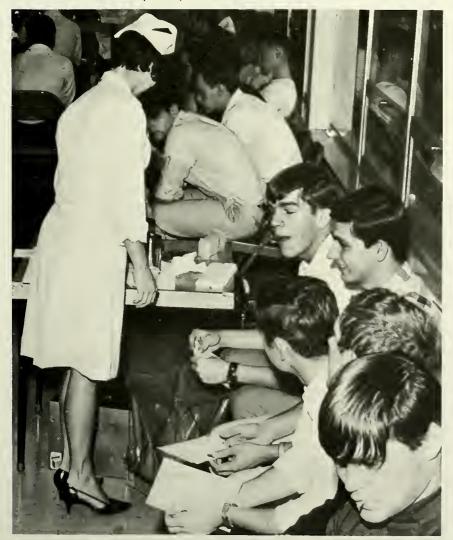
Students brave the cold to hear the speechs of the candidates





The Line up.

Hey! Did you see the teeth she has.



Each year the students of Indiana Tech do their part in helping the Red Cross obtain precious blood needed in so many operations and emergency cases across the country.

The Bleed-ins are held twice a year, in Fall and Spring. During the 1967-68 school year the Spring Bleed-in proved slightly more bloody than the Fall's. However the students know the Red Cross appreciated both.



Agh-Blood!!!



Donald Stiener leads the Spring drive to victory!

Scoreboard

Fall vs. Spring

2nd Fall—141	pts.
1st Spring—168	pts.



Food and liquid refreshment!





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P E C A L E V E N T S
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The New Christi Ministrels

Artist Celebrity Series

Each year Indiana Institute of Technology presents many celebrated artists to perform for the student body as well as the general public.

This year Tech added to its list of favorites by having the New Christi Minstrels, on which no comment need be made of their fame. Mr. Russ Burgess a specialist on E.S.P., Mr. Edwin L. Byron a professional hypnotist, and Mr. Arthur Buckwald a world wide renown columnist.

Mr. Edwin L. Baron, professional hypnotist





Mr. Baron proves his powers to many disbelievers. His show proved interesting and enjoyable to everyone especially those involved in the performance.



Art Buckwald speaks to his captive audience.

Robert Kennedy's mother Mrs. Rose Kennedy visited Tech to try and obtain more votes for him in the Indiana primary before his tragic assassination.

1968 Election Year.



Donald Steiner greets Mrs. Kennedy



Miss Mary McCarthy came to Tech to campaign for her father during the Indiana primaries. Her appearance proved that women can have a lot to do with politics, especially when they wear short skirts.









Barry Goldwater came to Tech to speak at a Banquet for Tech's fellows and ended up speaking to the students.

John Mull, a Tech student who has been befriended by Mr. Goldwater, Mr. Goldwater, and President Dugan leave chapel after Mr. Goldwater's speech to the students.



Tech Fellows

Tech's fellows are citizens who have donated their time and money to Indiana Institute of Technology to further good citizenship and foster education in the United States. They are invited to Tech once a year to a Fellows' banquet to see the progress Tech has made along these lines. This year Senator Barry Goldwater also spoke to the Fellows as a special attraction.

Ex-President of Indiana Institute of Technology—Edward C. Thoma







Research and Development Laboratory



Professor Dermer and Dr. Linhurst run tests



Professor Richard Dermer, head of Research and Development.



Every bit of work is carefully inspected to achieve perfection.





Tech Telethone



Janet Foss receives a donation for Tech

Dialing for Dollars





















